

Substitute for Form 1449A/PTO				Docket No. 126881201800	Appl. No. 09/646,478
APR 27 2001 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Applicant(s) Jin JEN et al.	
				Filing Date: 9/15/00	Group Art Unit: Unassigned
Sheet	1	of	2	Examiner Name: Unassigned	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date (if appropriate)
SR	1.	06/18/1974	3,817,837	Rubenstein et al.			
	2.	11/26/1974	3,850,752	Schuurs et al.			
	3.	02/17/1976	3,939,350	Kronick et al.			
	4.	12/07/1976	3,996,345	Ullman et al.			
	5.	06/23/1981	4,275,149	Litman et al.			
	6.	07/07/1981	4,277,437	Maggio			
	7.	12/28/1982	4,366,241	Tom et al.			
	8.	07/29/1986	4,603,102	Himmelmann et al.			
	8.	04/11/1995	5,405,783	Pirrung et al.			
	10.	05/02/1995	5,412,087	McGall et al.			
	11.	08/29/1995	5,445,934	Fodor et al.			
	12.	11/07/1995	5,464,764	Capecchi et al.			
	13.	01/30/1996	5,487,992	Capecchi et al.			
	14.	11/26/1996	5,578,832	Trulson et al.			
	15.	05/06/1997	5,627,059	Capecchi et al.			
	16.	05/20/1997	5,631,153	Capecchi et al.			
	17.	05/20/1997	5,631,734	Stern et al.			
	18.	12/09/1997	5,695,937	Kinzler et al.			
	19.	12/09/1997	5,695,980	Wei et al.			
Y	20.	03/30/1999	5,888,796	Chang			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Translation YES NO
SR	21.	04/14/1994	WO 94/07538 A1	Calabretta			
	22.	08/03/1995	WO 95/20681	Seilhamer et al.			
	23.	03/20/1997	WO 97/10365	Lockhart et al.			
Y	24.	06/19/1996	EP 0717 113 A2	Chee et al.			

OTHER DOCUMENTS

(including author, title, date, pertinent pages, etc.)

Examiner Initials	Ref. No.	Title
SR	25.	Borges et al. (1997) "An achaete-scute homologue essential for neuroendocrine differentiation in the lung" Nature 386:852-855

EXAMINER: <i>JR</i>	DATE CONSIDERED: <i>10/13/04</i>
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	

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SR	26.	Chiang et al. (1991) "Antisense oligonucleotides inhibit intercellular adhesion molecule 1 expression by two distinct mechanisms" <i>J. Biol. Chem.</i> 266:18162-18171		
	27.	Chisaka et al. (1992) "Developmental defects of the ear, cranial nerves and hindbrain resulting from targeted disruption of the mouse homeobox Gene Hox-1.6" <i>Nature</i> 355:516-520		
	28.	Dorin et al. (1992) "Cystic fibrosis in the mouse by targeted insertional mutagenesis" <i>Nature</i> 359:211-215		
	29.	Ermisch et al. (1995) "Protein gene product (PGP) 9.5 in diagnostic (neuro-) oncology. An immunomorphological study" <i>Clin. Neuropath.</i> 14(3):130-136		
	30.	Gadzar et al. (1996) "NCI Series of Cell Lines: An Historical Perspective" <i>J. Cell Biochem. Suppl.</i> 24:1-11		
	31.	Gilbert et al. (1997) "Low specificity of PGP9.5 expression for detection of micrometastatic neuroblastoma" <i>Brit. J. Cancer</i> 75(12):1779-1781		
	32.	Gupta et al. (1995) "Regulation of an eukaryotic initiation factor-2 (eIF-2) associated with 67 kDa Glycoprotein (p67) and its requirement in protein synthesis" <i>Gene Expression</i> 5(2):113-122		
	33.	Hibi et al. (March 1999) "Frequent overexpression of PGP9.5 in a non-small cell lung cancer" <i>Proceedings of the American Association of Cancer Research</i> 40:610		
	34.	Madden et al. (1997) "SAGE transcript profiles for p53-dependent growth regulation" <i>Oncogene</i> 15:1079-1085		
	35.	Phelps et al. (1996) "NCI-Navy medical oncology branch cell line data base" <i>J. Cell Biochem Suppl.</i> 24:32-91		
	36.	C.A. Stein (1999) "Keeping the biotechnology of antisense in context" <i>Nature Biotech.</i> 17(3):209		
	37.	Velculescu et al. (1995) "Serial analysis of gene expression" <i>Science</i> 270:484-487		
	38.	Venter et al. (1996) "A new strategy for genome sequencing" <i>Nature</i> 381:364-366		
	39.	Wilkinson et al. (1989) "The neuron-specific protein PGP 9.5 is a ubiquitin carboxyl-terminal hydrolase" <i>Science</i> 246:670-673		
▼	40.	Wu and Wu (1987) "Receptor-mediated <i>in vitro</i> gene transformation by a soluble DNA carrier system: <i>J. Biol. Chem.</i> 262:4429-4432		

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